

February 20, 2014

Mr. Dave Butler Greenspace Environmental Manager **DeKalb County** 330 W. Ponce De Leon Avenue 6th Floor Decatur, GA 30030

Via e-mail: dabutler@dekalbcountyga.gov

RE: Limited Asbestos Survey

1227 Rowland Road

Stone Mountain, DeKalb County, Georgia

Project No. 2013.3816.01

Dear Mr. Butler:

United Consulting is pleased to submit this report of our Limited Asbestos Survey for the 1227 Rowland Road site, which is hereafter referred to in this report as the Project Site. We appreciate the opportunity to assist you and look forward to further working with you. The purpose of this survey was to collect and test bulk samples of suspect asbestos-containing materials (ACM) used in the on-site structure. We understand that this building is planned for demolition.

### **Description of Facilities**

At the time of the reconnaissance, the Project Site was developed with one single-family residential structure. According to the provided information, the residential structure was constructed between 1960 and 1968. The residential structure was located on the north side of Rowland Road. The structure was a single story and constructed with brick. The Project Site structure was constructed with a wood frame and pitched roof. The interior of the Project Site predominately consisted of drywall and wood floors. The Project Site also contained an unfinished basement with concrete floors and concrete cinderblock walls. A concrete paved driveway extended north from Rowland Road to the Project Site structure.



### **Bulk Sample Collection**

### Overview

Bulk sampling was performed in substantial conformance with the United States Environmental Protection Agency's (EPA's), "Guidance for Controlling Asbestos-Containing Materials in Buildings" (EPA 560/5-85-024, 1985). Bulk sampling was performed at the Project Site, on February 6, 2014 by Mr. Billy Fletcher. Mr. Fletcher is accredited as an Asbestos Inspector in accordance with the Asbestos Hazard Emergency Response Act (AHERA), Inspector Certificate Number 4575. A copy of this certification is included in Appendix B.

### Sample Location Selection

Bulk samples were collected from typical suspect materials within and on the Project Site structure. Bulk samples were <u>not</u> collected of non-suspect materials such as carpets, or ceramic tiles. Sample locations were randomly chosen in the field, based on the identification of suspect asbestos-containing material (SACM). A distributed sampling plan based on a randomized sampling scheme was <u>not</u> used for this sampling program. Samples were collected from areas deemed safe and accessible.

As the home was occupied at the time of sampling, sample locations were limited to areas that would create the least visible damage. For this reason, samples were limited to behind doors, in corners, and behind wall plates. Further, sampling was limited to materials that would not create further damage to the structure. Roofing materials, exterior caulks, and other exterior materials were <u>not</u> sampled during this sampling event in order to lessen the potential of water leaks.

### **Inaccessible areas and Limiting Conditions**

Furniture and personal items obstructed areas considered for sampling.

### Procedure

Samples were collected by wetting the material to be sampled, by extracting a representative section of the suspect material and by placing the material in a sample container. Each sample was assigned a unique sample number and delivered to an independent laboratory (Analytical Environmental Services, Inc.) for analysis. Chain of Custody was documented and retained onfile. The laboratory results are attached in Appendix C. The locations of the bulk samples collected during this survey are found on Figures 2.

### **Bulk Sample Analysis**

The bulk samples were tested for detectable concentrations of asbestos (greater than one percent asbestos) utilizing Polarized PLM and dispersion staining techniques. The testing method used was the "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82020, as amended). Bulk sample testing was performed by Analytical Environmental Services, Inc., a successful participant in the National Voluntary Laboratory Accreditation Program (NVLAP), certificate number 102082-0. The laboratory certificates along with those conducting this Limited Asbestos Survey are found in Appendix-B.





### **Bulk Sample Results**

United Consulting collected 9 bulk samples of suspect asbestos-containing materials from the Project Site. The assessment of results discussed below has been compiled by each home. Photocopies of the laboratory results are included in Appendix C. A complete list of all the bulk samples collected is provided in Table 1. Photographs of the materials sampled are shown in Appendix A. The materials identified as containing asbestos are described below.

TABLE 1: ASBESTOS BULK SAMPLES

SAMPLE NUMBER	CONDITION FRIABILITY	LOCATION	MATERIAL	RESULTS
R-1	Good/ Friable	Dining Room	Drywall	ND
R-2	Fair/ Non-Friable	Basement	White Thermal Tape	60% Chrysotile
R-3	Good/ Friable	Basement	Ceiling Drywall	ND
R-4	Poor/ Non-Friable	Basement	Brown Thermal Tape	ND
R-5	Good/ Friable	Living Room	Drywall	ND
R-6	Good/ Friable	Kitchen	Black Sound Proofing	ND
R-7	Good/ Friable	Bedroom	Drywall	ND
R-8	Good/ Non-Friable	Bathroom	Backsplash Caulk	ND
R-9	Good / Friable	Bedroom	Drywall	ND
ND= Non-de	tect			-

### **Identified Asbestos Containing Materials**

Asbestos containing building materials was identified within the Project Site structure.

• White thermal tape.

### Data Evaluation/Assessment

A regulated concentration of asbestos was **identified** in the white thermal tape in the basement. White thermal tape around the duct joints of the HVAC system was identified as ACM. In United Consulting's opinion, all the white thermal tape identified as asbestos containing should be considered ACM. Destructive sampling techniques were **not** utilized as part of this examination. Additional, hidden, asbestos containing materials may be present at the Project Site. In the event that inaccessible, suspect ACM are encountered within previously inaccessible building areas (wall cavities, etc.) at the time of demolition, United Consulting should be contacted and proper samples of the suspect materials should be collected and submitted for testing, prior to continuing demolition activities which could disturb these materials and potentially result in an asbestos fiber release.





In United Consulting's opinion, further testing is warranted at the Project Site. The scope of additional testing would depend on the level of proposed demolition/renovation. In this limited asbestos survey, the roofing materials and window and doorway caulking materials were not sampled, to prevent leaks within the occupied house. Further, as the house was occupied, destructive sampling techniques were not employed at this time. Materials under carpets, behind mirrors, and in other concealed areas were not sampled. Also, sampling locations were limited to reduce visible damage to the occupied house.

NESHAP requires the removal of asbestos-containing materials prior to activities, which would disturb them. United Consulting recommends that the asbestos-containing materials be removed prior to demolition by a qualified asbestos abatement contractor, using State of Georgia accredited personnel, in accordance with applicable federal, state and local regulations governing the removal of asbestos-containing material.

A properly prepared Ten Day Notification must be forwarded to the Georgia Department of Natural Resources - Environmental Protection Division, by the building owner or demolition contractor, prior to the start of any building demolition activities. A blank copy of the notification form is included in Appendix D for your use.

### **Limitations**

The conclusions presented in this Limited Asbestos Survey are based on the laboratory results and condition of the materials identified. Asbestos concentrations will vary between sample locations. No other warranty or guarantee is expressed or implied. Representative areas of the property were surveyed. Preparation of abatement designs bid documents or scopes of work for abatement may require additional sampling and definition of the extent of the asbestos materials.

United Consulting shall not be held responsible for errors, miscalculations, assumptions, misinterpretations or other problems or liabilities arising from, or associated with, firms or individuals bidding on asbestos abatement work that rely solely, or in part, on this document.

This Limited Asbestos Survey has been prepared on behalf of **DeKalb County**. Should any other person, partnership, or corporation desire to rely upon this report, it will be necessary for United Consulting to update the report for the new user.

Sincerely,

UNITED CONSULTING

Scott D. Smelter Principal

BF/SDS/TJB/tl

Timothy J. Beck, P.G. Executive Vice President





### **FIGURES**

Figure 1

Site Location

Figure 2

Asbestos Sample Location Plan

### **TABLES**

Table 1

Asbestos Bulk Samples

### **APPENDICES**

Appendix A Photographic Documentation

Appendix B

Certifications

Appendix C

Laboratory Results

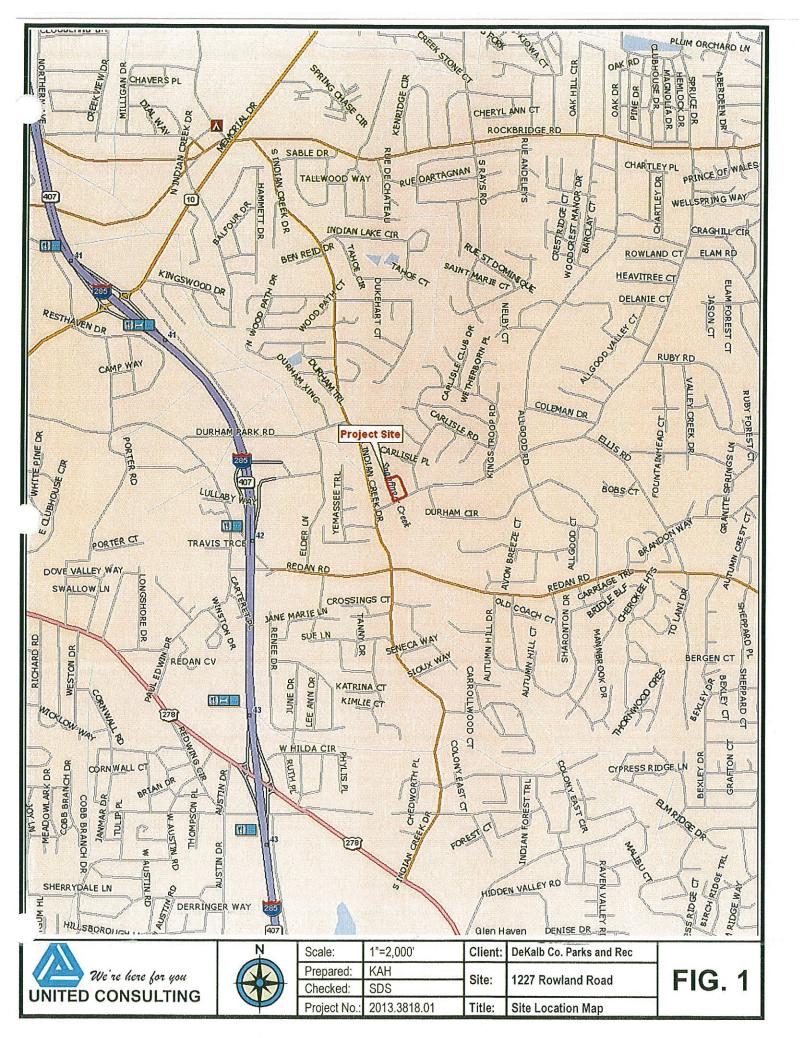
Appendix D

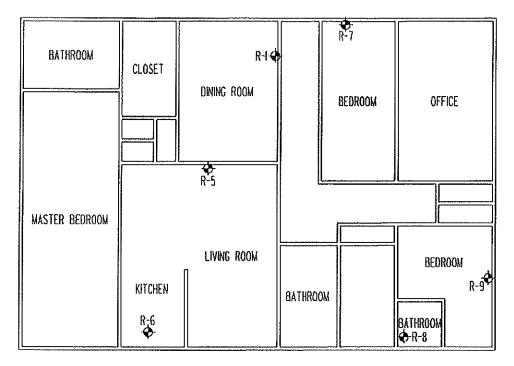
Asbestos Notification Requirements for Demolition, Renovation, or Abatement

Projects

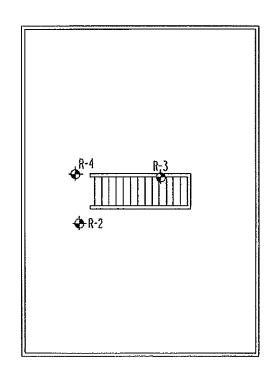








**FIRST FLOOR** 



**BASEMENT** 

LEGEND **SAMPLE LOCATION** 

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625 Holcomb Bridge Road
Norcross, Georgia 30071
770–209–0029 Fax 582–2900
www.unitedconsulting.com
cognieus chalca Consulte Groat, 114

ASBESTOS SAMPLE LOCATION PLAN 1227 ROWLAND ROAD STONE MOUNTAIN, DEKALB COUNTY, GEORGIA

TILE

2013.3818.01

PROJECT NO:

2-11-14

REVISIONS:

CHECKED: DATE:

PREPARED: VPV

SCALE

JNITED CONSULTING We're hone for you

DEKALB COUNTY NATURAL RESOURCES MANAGEMENT

CLIENT:

### APPENDIX A - PHOTOGRAPHIC DOCUMENTATION

# United Consulting Project No. # 2013.3818.01



Photo # 1.: Representative photo of the unfinished basement.



Photo # 2.: Photo of the white thermal tape sampled.



Photo # 3.: Representative photo of the drywall sampled with the outlet plate still on.

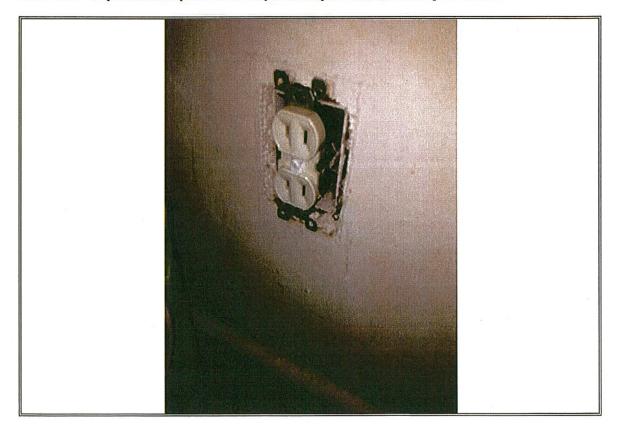


Photo # 4: Representative photo of the drywall sampled behind the outlet plate.

# United Consulting Project No. # 2013.3818.01



Photo # 5: Sample of the brown tape sampled in the basement.



Photo #6: Drywall Sample location in the basement.

# APPENDIX B – CERTIFICATIONS

# The Environmental Institute

# Billy Fletcher

Social Security Number - XXX-XX-0548 United Consulting - 625 Holcomb Bridge Road - Norcross, Georgia 30071

Has completed coursework and satisfactorily passed an examination that meets all criteria required for EPA/AHERA/ASHARA (TSCA Title II) Approved Accreditation

Asbestos in Buildings: Inspection and Assessment

October 14-16, 2013

Course Date

October 16, 2013
Examination Date

October 15, 2014

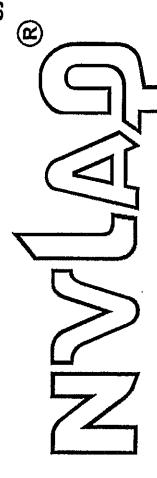
4575



(Approved by the ABIH Certification Maintenance Committee for 3 CM points - Approval #11-529) (Florida Provider Registration Number FL49-0001342 - Course #FL49-0004700)

TEI - 1841 West Oak Parkway, Suite F - Marietta, Georgia 30062 - (770) 427-3600 - www.tei-atl.com

United States Department of Commerce National Institute of Standards and Technology



# Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 102082-0

# Analytical Environmental Services, Inc.

Atlanta, GA

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, isted on the Scope of Accreditation, for:

# BULK ASBESTOS FIBER ANALYSIS

This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009). This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005.

2013-10-01 through 2014-09-30

Effective dates



Mr. D. M.C.D

For the National Institute of Standards and Technology



# National Voluntary Laboratory Accreditation Program



### SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Analytical Environmental Services, Inc.

3785 Presidential Parkway Atlanta, GA 30340

Mr. Mehmet Yildirim

Phone: 770-457-8177 Fax: 770-457-8188

E-Mail: my@aesatlanta.com URL: http://www.aesatlanta.com

### **BULK ASBESTOS FIBER ANALYSIS (PLM)**

**NVLAP LAB CODE 102082-0** 

NVLAP Code Designation / Description

18/A01 EPA 600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation

Samples

18/A03 EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

2013-10-01 through 2014-09-30

Effective dates

Page 1 of 1

For the National Institute of Standards and Technology

NVLAP-01S (REV. 2005-05-19)

### APPENDIX C-LABORATORY RESULTS



### ANALYTICAL ENVIRONMENTAL SERVICES, INC.

3785 Presidential Pkwy., Atlanta, GA 30340-3704 (770) 457-8177 / Toli Free (800) 972-4889 / Fax (770) 457-8188

### CHAIN OF CUSTODY BULK ASBESTOS ANALYSIS

1402615

	Client Name:	United Consulting	Phone:		(678) 689 - 4127		
	Address: 625 Holcomb Bridge Road		Fax:		(770) 582 - 2900		
	City, State, Zip:	Norcross, Georgia, 30071	Project N	lame:	1227 Rowland	l Rd	
	Contact: Billy Fletcher		Project N	lumber:	2013.3818.01	<b>—1</b> —	
	Sampler's Name	Billy Fletcher	 Sampling	g Date:	2/7/14		
	•		Analysis	Turnaround		For AES Use	
	Sample ID	Sample Location/Description	Requested	Time	Comments	Only	
1	R-I	DW	PLM	STD			
2	R-z	White thermal tape					
3	R-3	DW carry					
4	R-4	Brown thermal tope					
5	R-S	DW					
6	<u>R·6</u>	Black SP			<del>-</del>	<del>                                     </del>	
7	<u>R-7</u>	DW			<del>  –</del> .	<del> </del>	
8	R-8	Backsploop cavile	_   V	<u> </u>			
9	R . 4	δω					
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-	770		7	·			



# ANALYTICAL ENVIRONMENTAL SERVICES, INC.

## **Bulk Sample Summary Report**



Lab Code 102082-0

14-Feb-14

Client Name:

United Consulting Group Inc.

AES Job Number:

1402615

Project Name:

1227 Rowland Rd

Project Number:

2013.3818.01

Client ID	Location	A	sbesto	s Mine	Comments				
Chent ID	AES ID	Location		AM					
R-1	1402615- 001A	DW	ND	ND	ND	ND	ND	ND	
Layer: 1		2							
R-1	1402615- 001A	DW	ND	ND	ND	ND	ND	ND	
Layer: 2					_	_			
R-2	1402615- 002A	White Thermal Tape	60	ND	ND	ND	ND	ND	
Layer: 1									
R-3	1402615- 003A	DW Ceiling	ND	ND	ND	ND	ND	ND	
Layer: 1						1			
R-4	1402615- 004A	Brown Thermal Tape	ND	ND	ND	ND	ND	ND	
Layer: 1									
R-5	1402615- 005A	DW	ND	ND	ND	ND	ND	ND	Paint included as binder
Layer: 1									

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophylite

For comments on the samples, see the individual analysis sheets.

Elena Ivanova

ND = None Detected

AES,Inc. is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.

These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content.

This report must not be reproduced except in full without written approval of Analytical Environmental Services, Inc.

Microanalyst:

QC Analyst:

Yelena Khanina



# ANALYTICAL ENVIRONMENTAL SERVICES, INC. Bulk Sample Summary Report



Lab Code 102082-0

14-Feb-14

Client Name:

United Consulting Group Inc.

**AES Job Number:** 

1402615

Project Name:

1227 Rowland Rd

Project Number:

2013.3818.01

					1				
Client ID	Client ID AES ID Location			sbesto			Comments		
			CH	AM	CR	AN	TR	AC	
R-5	1402615- 005A	DW	ND	ND	ND	ND	ND	ND	
Layer: 2									,
R-5	1402615- 005A	DW	ND	ND	ND	ND	ND	ND	
Layer: 3									
R-6	1402615- 006A	Black SP	ND	ND	ND	ND	ND	ND	
Layer: 1									
R-7	1402615- 007A	DW	ND	ND	ND	ND	ND	ND	Paint included as binder
Layer: 1									
R-7	1402615- 007A	DW	ND	ND	ND	ND	ND	ND	8
Layer: 2									
R-8	1402615- 008A	Backsplash Caulk	ND	ND	ND	ND	ND	ND	
Layer: 1									

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophylite

For comments on the samples, see the individual analysis sheets.

Elena Ivanova

ND = None Detected

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Microanalyst:

QC Analyst:

Yelena Khanina



# ANALYTICAL ENVIRONMENTAL SERVICES, INC. Bulk Sample Summary Report

QAlvn

Lab Code 102082-0

14-Feb-14

Client Name:

United Consulting Group Inc.

**AES Job Number:** 

1402615

Project Name:

1227 Rowland Rd

Project Number:

2013.3818.01

Client ID	AES ID	Location	A	Comments					
			СН	AM	CR	AN	TR	AC	
R-9	1402615- 009A	DW	ND	ND	ND	ND	ND	ND	
Layer: 1									100 m

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophylite

For comments on the samples, see the individual analysis sheets.

ND = None Detected

AES, Inc. is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.

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Microanalyst:

Hory

Elena Ivanova

QC Analyst:

Yelena Khanina

# GEORGIA PROJECT NOTIFICATION FORM FOR ASBESTOS RENOVATION, ENCAPSULATION, OR DEMOLITION

USE AN ATTACHMENT TO PROVIDE ADDITIONAL INFORMATION FOR ANY SECTION WHEN NEEDED TO PROVIDE COMPLETE DETAILS.

DO NOT LEAVE ANY SECTION BLANK - INSERT UNKNOWN OR N/A IF NEEDED.

FOR PROJECTS WHERE FEES ARE DUE:
EPD ASBESTOS FEES LOCKBOX
POST OFFICE BOX 101173
ATLANTA, GEORGIA 30392
(SEE SECTION 6 FOR FEE CALCULATION INSTRUCTIONS)

FOR PROJECTS WHERE FEES ARE NOT DUE: EPD ASBESTOS PROGRAM ATTN: ASBESTOS NOTIFICATIONS 4244 INTERNATIONAL PARKWAY, SUITE 104 ATLANTA, GEORGIA 30354

SECTION 1A - TYPE OF NOTICE (USE THE APPROPRIATE CHECKBOX TO INDICATE THE TYPE OF NOTICE YOU ARE SUBMITTING)

□ ORIGINAL - INITIAL		C	REVISION #	!						
SECTION 1B - TYPE OF PROJECT			<del>- i</del>	0 0	CHECK II	F SECTION	ON REVISED			
☐ RENOVATION/ABATEMENT ONLY ☐ RENOVATION/ABATEMENT PRIOR TO DEMOLITION ☐ ENCAPSULATION ☐ DEMOLITION ONLY ☐ JOINT DEMOLITION/RENOVATION ☐ ORDERED DEMOLITION										
☐ EMERGENCY ☐ COURTESY (FOR NON-FRIABLE PROJECTS OR UNDER TRIGGER QUANTITY PROJECTS ONLY!!)										
SECTION 2 - SITE INFORMATION				0 (	CHECK	F SECTI	ON REVISED			
PROJECT NAME:										
PROJECT ADDRESS:										
PROJECT CITY:		ZI	P:	COUNTY:						
NEAREST MAJOR INTERSECTION:		•								
BLDG SIZE IN SQ. FT:	AGE	OF BU	JILDING <u>IN YE</u> A	<del>\RS</del> :	NUMBI	ER OF F	LOORS IN BUILDING:			
SPECIFIC LOCATION IN BUILDING OF ASB	ESTOS	BEING	REMOVED:		<u> </u>		**************************************			
SECTION 3A - ABATEMENT CONTRACTO ASBESTOS REMOVAL CONTRACTOR:	R				HECK	- SECTIO	ON REVISED			
AUDEO 100 KEIMOVAE GOIVINAG TOK.										
CONTRACTOR'S STREET ADDRESS:			·	COMPANY	CERTIFICATE #:					
CITY;	STATE:	ZIP:		PHONE:		1	FAX:			
GA LICENSED AGENT:		GA A	AGENT'S ID:	EXPIRES:		(	CELL PHONE:			
3B - DEMOLITION CONTRACTOR		·		☐ CHECK IF SECTION REVISED						
DEMOLITION CONTRACTOR:			<del>*************************************</del>							
DEMOLITION CONTRACTOR'S STREET AD	DRESS	:			<del> </del>					
CITY:	STATE:		ZIP:	PHONE:			FAX:			
SECTION 4 - ACM INFORMATION* Require										
IS ASBESTOS PRESENT?   YES   1				U FRIABLE	<u> </u>	NON-FE	RIABLE II BOTH  II ASSUMED ASBESTOS			
DID AN AHERA ACCREDITED INSPECTOR INSPECT THIS SITE? D YES D NO D ASSUMED ASBEST INSPECTOR NAME: INSPECTOR PHONE:										
ACCREDITATION COURSE: CERTIFICATE NUMBER: EXPIRES:										
SECTION 5 - WORK SCHEDULES (10 WORKING DAY ADVANCE NOTIFICATION REQUIRED FOR NON-EMERGENCY NOTIFICATIONSI)										
G CHECK IF SECTION REVISED  ABATEMENT START DATE   ABATEMENT END DATE   WORK DAYS (MON-SUN)   WORK HOURS (EX : 7A –										
ABATEMENT START DATE	ABATEMENT START DATE ABATEMENT END DATE WORK					SUN)	WORK HOURS (EX : 7A – 4P)			
DEMOLITION START DATE	DEMO	LITIO	N END DATE	WORK DAYS	S (MON-	SUN)	WORK HOURS (EX : 7A – 4P)			

### SECTION 6 - ACM AMOUNTS, TYPE CODES, AND FEE CALCULATION

### D CHECK IF SECTION REVISED

FIRST, LOCATE THE MATERIAL TO BE REMOVED IN COLUMN A. COLUMN B SHOWS THE USUAL NESHAP CATEGORY FOR THE MATERIAL. COLUMN C SHOWS THE CATEGORY THE MATERIAL WILL LIKELY BECOME DURING ABATEMENT, AND THAT IS THE CODE THAT SHOULD BE USED FOR COMPLETING THIS FORM. NOW, ENTER THE SQ. FT AND/OR L.F. AMOUNTS OF ACM TO BE ABATED DURING THIS PROJECT UNDER THE CORRECT HEADING ACCORDING TO THE IN COLUMN D, E, AND/OR F. THEN, LOCATE THE CORRESPONDING TYPE CODE(S) FOR THE MATERIAL(S) IN COLUMN G AND ENTER THE CODES IN THE SPACES PROVIDED BEFORE

Golumn A		Column B	Column C SF OR LF AMOUNT TO E						
ACM TYPE	Category 1	Category 2	RACM	WILL LIKELY BECOME WHEN ABATED	Column D Category I	Golumn E Category 2	Column F RACM	ACM TYPE CODE	
ASBESTOS ASPHALT SHINGLES	1			1 or RACM				AAS	
ASBESTOS CEMENT (TRANSITE) PANELS		4	√	2 or RACM				ACP	
ASBESTOS CEMENT (TRANSITE) ROOFING		_ 4	٧	RAÇM				ACR	
ASBESTOS CEMENT (TRANSITE) SIDING SHINGLES		1	٧	RACM				ACS	
ASBESTOS FLASHING	4		7	í				AF	
ASBESTOS GASKET	4		~	1 or RACM				AG	
BOILER INSULATION			7	RACM				BI	
BUILT-UP ROOFING	4			1 or RACM	Į			BUR	
COVE (BASEBOARD) MOLDING MASTIC	√			1				CM	
CEILING PLASTER			<u> </u>	RACM				CP	
CEILING TILE			٧	RACM				CT	
DUCT SEAM MASTIC				1	ļ <u>.</u>			DSM	
DUCT VIBRATION DAMPENERS	V		٧	1 or RACM	<u> </u>			DVD	
EXTERIOR (OUTSIDE) DUCT INSULATION	7		٧	RACM	ļ			EDI	
FELT DUCT TAPE			٧	RACM	ļ			FDT	
FLOOR MASTIC	٧			1	<u> </u>		<u> </u>	FM	
FIREPROOFING			٧	RACM	<b> </b>			FP	
FIREPROOFING AND OVERSPRAY			1	RACM				FPO	
FLOOR TILE	7			1 or RACM				F	
FLOOR TILE AND MASTIC	<u> </u>			1 or RACM				FTM	
INTERIOR (INSIDE) DUCT INSULATION	√		4	RACM				101	
JOINT COMPOUND ONLY			7	RACM	ļ			JC.	
LIGHT WEIGHT CONCRETE		√ ·	4	RACM				LWC	
OTHER: FLOOR LEVELING COMPOUND, CAULKING,		√	1	2 or RACM				OTR	
ETC.				54614	ļ		· · · · · ·		
PIPE INSULATION STRAIGHT RUNS			1	RACM	<b></b>			PI	
PIPE INSULATION ELBOWS AND FITTINGS			٧	RACM	ļ			PIE	
RESILIENT FLOOR COVERINGS (SHEET FLOORING)	V		√ '	1 or RACM				RFC	
LINOLEUM)			1		<del> </del>			RMC	
ROOF MASTICS AND COATINGS	7		γ	1 co DACH	<del> </del>				
ROOFING SILVER COATING	ν			1 or RACM				RSC	
TEXTURED CEILING			<b>√</b>	RACM				TC	
TEXTURED CEILING PLASTER			V V	RACM				TCP	
TANK INSULATION				RACM				<u> </u>	
WALL BOARD AND JOINT COMPOUND			1	RACM	<u> </u>			WBJ	
WINDOW GLAZING	- 1		1	1 or RACM	ļ			WG WP	
WALL PLASTER Row G: Enter the ACM Type Codes from Col. G for ea	-h 0-4 D		γ	RACM	Colombia	Catanasia	RACM	445	
category 1:	on category b	EIUW.			Category 1 Total	Category 2 Total	Total		
		CALCULA	TING FEES		1				
Row H. IS THIS A RESIDENTIAL PROJECT	□ YES	(US	E TOTAL	FROM COLU	MN F (RACM	) TO COMPLE	TE THIS SE	CTION	
RESIDENTIAL FEE SCHEDULE: \$0.10 PER LF/SF	RESID	ENTIAL PROJ	ECT		TOTAL	FEES DUE AND	PAYABLE NO	W	
OF FRIABLE ACM WITH MINIMUM FEE: \$25 .		N F (RACM) TO		X \$0.10	H	(B) \$			
MAXIMUM FEE: \$50 PER RESIDENCE/ DWELLING UNIT.	H (A).	sı	7/LF	EQUALS	(NOT TO BE L	ESS THAN \$25 ( UNIT)	R MORE THAI	1 \$50 PE	
Row I. IS THIS A NON-RESIDENTIAL PROJE		• • •		FROM COLU		TO COMPLE			
NON-RESIDENTIAL FEE SCHEDULE: \$0.10 PER		SIDENTIAL PRO				. FEES DUE AND	PAYABLE NO	W	
LF/SF OF FRIABLE ACM WITH MINIMUM FEE: \$25 - MAXIMUM FEE: \$1,000 PER FACILITY.	LE ACM WITH MINIMUM FEE: \$25 - COLUMN F (RACM) TOTAL X				X \$0.10 I (B) \$ EQUALS (NOT TO BE LESS THAN \$25 OR MORE THAN \$1,				
	<u> </u>	<del></del>		1					

SECTION 7 - WASTE TRANSPORTER, DISPOSAL SITE	, AND BUILDIN			IATION CTION REVISED							
WASTE TRANSPORTER NAME		С		PORTER CONTAC	CT PERSON:						
TRANSPORTER'S MAILING ADDRESS:											
CITY:	STATE:	ZIP:		PHONE:	FAX:						
All Detached Non-Friable an	d Friable ACI	M Must G	o To an	ACM Permitted	Landfill.						
DISPOSAL SITE DISPOSAL SITE COUNTY: NAME:											
DISPOSAL SITE ADDRESS:			<u> </u>	Mahamana and a same an	· · · · · · · · · · · · · · · · · · ·						
CITY:	STATE:	ZIP:		PHONE:	FAX:						
PROJECT OWNER		<u> </u>	WNER'S	I REPRESENTATIV	<b>E</b> ;						
NAME: OWNER'S STREET ADDRESS:											
OWNER'S MAILING ADDRESS (IF DIFFERENT):											
CITY:	STATE:	ZIP:		PHONE:	FAX:						
SECTION 8 - WORK METHODS: METHOD OF DEMOLIT ENGINEERING CONTROLS, AND CLEARANCE METHO				VITY (DESCRIPTION REVISED							
	<u>.</u>										
SECTION 9 - ADDITIONAL PROJECT INFORMATION	·	D CHE	CK IF SE	CTION REVISED							
WILL ASBESTOS REMAIN IN THE PROJECT AREA?  EXPLAIN 'YES' OR 'UNKNOWN':	о ио	<u> </u>	ES (	UNKNOWN							
IF NO ASBESTOS IS PRESENT, WAS THIS PROJECT F	REVIOUSLY A	BATED?	a	NO 🗆 YE	S D UNKNOWN						
PRIOR ABATEMENT COMPANY:				YEAR ABATED:							
PRIOR COMPANY CONTACT PERSON:				PHONE:							
CERTIFICATION		CHE	CK IF SE	CTION REVISED							
I, THE UNDERSIGNED, CERTIFY THAT AN INDIVIDUAL TRAINED ON THE PROJECT SITE DURING DEMOLITION AND/OR RENOV OTHER PROJECT PERSONNEL HAVE ACCOMPLISHED APPRO NORMAL BUSINESS HOURS AND A	VATION ACTIVITIE PRIATE TRAINING	S DESCRIBE 3 AND TRAIL	ED IN THE N IING CERTI	IOTIFICATION, EVIDE FICATES WILL BE AV	INCE THAT THIS PERSON AND ALL AILABLE FOR INSPECTION DURING						
I FURTHERMORE UNDERSTAND THAT I AM RESPONSIBLI NOTIFICATION AND I SHALL PROMPTL	E FOR THE ACCUI Y SUBMIT REVISI	RACY AND C IONS, SUPPO	OMPLETEN ORTING DO	IESS OF THE INFORM CUMENTS, AND PRO	MATION SUBMITTED WITH THIS JECT FEES.						
PRINTED NAME:				PHONE:							
SIGNATURE:				DATE:							
REPRESENTING:   OWNER   ABATEMENT C	CONTRACTOR	O DEI	MOLITION	CONTRACTOR	a other						
COMPANY NAME IF "OTHER" CHECKED:		ADDRES	S IF "OTI	IER" CHECKED:							
<ul> <li>REFER TO THE DETAILED INSTRUCTIONS WHEN IN DOUBT ABOUT PROPER COMPLETION OF ANY SECTION.</li> <li>NEVER LEAVE BLANK SPACES – INSERT 'N/A' OR 'UNKNOWN' FOR ANY BLANK WHERE YOU DO NOT HAVE THE INFORMATION REQUESTED.</li> <li>PRINT RESPONSES NEATLY AND LEGIBLY.</li> <li>ALWAYS KEEP A COPY OF THIS FORM FOR YOUR RECORDS, AND PROVIDE COPIES TO ALL OTHER INVOLVED PARTIES.</li> <li>EPD NO LONGER ACCEPTS 'FAX ONLY DOCUMENTS'. SUBMIT THE ENTIRE FORM VIA MAIL.</li> <li>NEVER SUBMIT PROJECTS WHERE FEES ARE DUE WITHOUT ATTACHING THE REQUIRED FEE CHECK OR MONEY ORDER.</li> <li>NOTIFICATIONS WITH FEES MUST BE MAILED TO THE EPD ASBESTOS FEES POST OFFICE ADDRESS.</li> <li>NOTIFICATIONS WITHOUT FEES SHOULD BE MAILED DIRECTLY TO THE EPD OFFICE ADDRESS.</li> <li>(ADDRESSES ARE ON THE FIRST PAGE.)</li> <li>DO NOT SUBMIT 'TWO-SIDED' PHOTO COPIES.</li> <li>If a Project Notification is submitted by someone other than the asbestos abatement or demolition contractor - such as the Consultant or Owner, A REVISED NOTIFICATION MUST BE SUBMITTED BY THE CONTRACTOR TO WHOM THE PROJECT IS AWARDED BEFORE WORK BEGINS. THE CONTRACTOR MUST SIGN THE CERTIFICATION OF THE REVISED NOTIFICATION FORM.</li> </ul>											

IT IS YOUR RESPONSIBILITY TO SUBMIT THIS FORM ACCURATELY AND COMPLETLY AND INCLUDE BY ALL APPLICABLE FEES.

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# SUMMARY INSTRUCTIONS FOR COMPLETING THE GEORGIA EPD PROJECT NOTIFICATION FOR ASBESTOS RENOVATION, ENCAPSULATION, OR DEMOLITION PROJECTS

Complete the following Sections and provide the information requested according to the type of project being performed.

### To Be Completed For Demolition Work (No fees due for Demolition Projects.)

Section 1AVType of Notice

Section 1BVType of Project

Section 2 - Site Information

Section 3B - Demolition Contractor

Section 4 - ACM Information Asbestos Inspection Required for Compliance of Georgia Rules.

Section 5 - Work Schedules for Demolition

Section 6 - ACM Amounts & Type Codes

- All ACM which already is or will become friable must be removed before demolition; only non-friable ACM may
  be remaining during the demolition and it must ALL be collected, packaged, labeled, transported and disposed
  as ACM Waste).
- If all ACMs have been removed from the project site, Page 2 is not required.

Section 7 - Waste Transporter and Disposal Site of Demolition Waste, and Building Owner (All Required)

Section 8 - Work Methods

Section 9 - Additional Project Information

Certification of Information and Acknowledgement

(No fees due for Demolition Projects.)

### To Be Completed For Asbestos Removal and Encapsulation Projects (Fees due for Abatement Projects.)

Section 1A - Type of Notice

Section 1B - Type of Project

Section 2 - Site information

Section 3A - Abatement Contractor

Section 4 - ACM Information Asbestos Inspection Required for Compliance of Georgia Rules.

Section 5 - Work Schedules for Abatement and Encapsulation Projects.

Section 6 - ACM Amounts, Type Codes, and Fee Calculation

Section 7 - Waste Transporter, Disposal Site, and Building Owner Information

Section 8 - Work Methods

Certification of Information and Acknowledgment

### To Be Completed for A Revision To A Prior Notification

Section 1A Type of Notice

Section(s) All Sections, In Which the Prior Information Has Changed or Needs To Be Updated.

Check the Revision Box In Each of The Revised Sections and Update the Information.

Certification of Information and Acknowledgment

**DETAILED INSTRUCTIONS** ARE AVAILABLE FOR FILLING OUT EACH OF THESE SECTIONS.

# DETAILED INSTRUCTIONS FOR COMPLETING THE GEORGIA EPD PROJECT NOTIFICATION FOR ASBESTOS RENOVATION, ENCAPSULATION, OR DEMOLITION PROJECTS

The Georgia EPD realizes that paperwork completion is tedious and time-consuming, but treats paperwork infractions with the same gravity with which it views work practice violations. It is incumbent upon all individuals engaged in regulated asbestos-related activities to become familiar with all state and federal requirements, including proper paperwork completion. The following instructions are a step-by-step guide that should lead you successfully through the notification completion process. Should you still have questions or need assistance with completion of the notification documents, please call the Asbestos Program at (404) 363-7026.

### HOW SHOULD YOU SUBMIT YOUR NOTIFICATION?

FOR PROJECTS WHERE FEES ARE DUE:
EPD ASBESTOS FEES LOCKBOX
POST OFFICE BOX 101173
ATLANTA, GEORGIA 30392
(SEE SECTION 6 FOR FEE CALCULATION INSTRUCTIONS)

FOR PROJECTS WHERE FEES ARE NOT DUE:

EPD ASBESTOS PROGRAM

ATTN: ASBESTOS NOTIFICATIONS

4244 INTERNATIONAL PARKWAY, SUITE 104

ATLANTA, GEORGIA 30354

MAILED FORMS: If your notification is a courtesy notification (see explanation below); a demolition only notification (the only two types of projects that are fee exempt); or a revision of a previously submitted notification where the fee amount does not change (a date change revision, for example), send the form directly to the EPD office at the address shown on the right above (not the lockbox address).

### WHAT TYPE OF NOTICE SHOULD YOU SUBMIT? (SECTION 1A)

Asbestos Project Notifications will always fall into one of the following categories. <u>ALWAYS</u> check the box (©) applicable to your current submittal:

□ ORIGINAL INITIAL - The first time a project notification is submitted for the project to which the notification applies.

☐ REVISION — To notify the EPD of any changes to the project after the Original Initial notification has been submitted. To submit a revision, CHECK THE BOX (☐) in Section 1A and list the revision number. Also check the box in the heading of the section you are revising, strike through the incorrect information, and insert the correction. If additional fees are due, be sure to submit them to the lockbox and include the additional fee check information in the fee schedule. DATE CHANGE REVISIONS SHOULD BE SENT DIRECTLY TO THE EPD OFFICE STREET ADDRESS. For all revisions, re-sign and re-date the certification section of the project notification before resubmitting.

### WHAT TYPE OF PROJECT ARE YOU CONDUCTING? (SECTION 1B)

- PRENOVATION/ABATEMENT ONLY Where the project only involves the removal and disposal of asbestos containing materials. "Renovation" means the altering of, taking out, stripping, clean up, disposal of, or removal of friable or potentially friable asbestos containing materials from any facility, facility component or residential dwelling, equal to or greater than 10 square feet or 10 linear feet.
- RENOVATION/ABATEMENT PRIOR TO DEMOLITION Removal/abatement of friable asbestos containing materials equal to or greater than 10 square feet or 10 linear feet in preparation for demolition activities to be performed by someone else.
- DEMOLITION ONLY Where the project only entails demolition of any structure that has been thoroughly inspected for the presence or absence of asbestos. "Demolition" means the wrecking or taking out of any load supporting structural member of a facility together with related handling operations, or the intentional burning of any structure. Notification is required regardless of the presence or absence of asbestos containing materials.
- □ ENCAPSULATION A project in which special coatings approved for asbestos encapsulation will be used to cover the asbestos containing materials and prevent release of asbestos fibers. 'Encapsulation' means the process of coating, binding, or resurfacing walls, ceitings, pipes, or other structures with a sealant to prevent friable asbestos from becoming airborne.
- JOINT RENOVATION/DEMOLITION Where both renovation and demolition activities as described above will be conducted by the same Contractor. If demolition is to be conducted by a different company, that company must submit a separate notification.
- © ORDERED DEMOLITION A demolition project ordered by a government agency. If the property has been condemned, the Order of Condemnation must be included with the project notification.

### **ADDITIONAL PROJECT NOTATIONS**

DEMERGENCY – Abatement, Encapsulation or Demolition projects that were unplanned, but result from a sudden, unexpected event that if not immediately attended to presents a safety or public health hazard, is necessary to protect equipment from damage, or is necessary to avoid imposing an unreasonable financial burden. Waiver of the required 10 working day notification period will be granted on a case-by-case basis. A letter of explanation regarding the emergency situation from the Owner of the Project, or their representative, must accompany the notification. EPD must be notified of the emergency situation within 24 hours from the time of its occurrence, or from the time you are contacted with a request for emergency work to be performed. Please call the EPD Asbestos Program's Duty Officer to discuss the situation and obtain their agreement on the emergency project. The main number for the Asbestos Program is 404-363-7026. The original notification, letter of explanation, and fee payment must be mailed to the Lockbox address within 7 days from the date of emergency work beginning.

© COURTESY - A Courtesy Notification is ONLY submitted for small asbestos abatement/disturbance/encapsulation projects that involve friable asbestos removal of less than 10 square feet or 10 linear feet or for notification of non-friable asbestos removal projects.

### **SECTION 2 - SITE INFORMATION**

PROJECT NAME - Identify the exact location where abatement or demolition work is going to take place. Provide the name of the building, company, or other description of all structures involved in the project here. For example: "Vacant House", "Residence", "Commercial Bidg", "ABC Company", "Office Bidg"). If the project is part of a DOT road-widening project, please include parcel number and structure number.

PROJECT ADDRESS - Street address where abatement, encapsulation, or demolition will take place.

- \*If project involves multiple buildings/structures at one location, list all addresses, building names, unit numbers, etc. Use a separate sheet of paper as an attachment, if necessary.
- \*If project involves multiple buildings/structures at different addresses, you may group together those addresses on the same street and/or adjacent streets, (within a few block radius). Use a separate sheet of paper as an attachment, if necessary. Include a site map or diagram showing locations.

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- CITY/ZIP/COUNTY Complete all areas. YOU MUST LIST THE COUNTY.
- NEAREST MAJOR INTERSECTION For example: "State Hwy 41 near Windy Hill Rd"; "South Houston Lake Rd near State Hwy 96")
- . BLDG SIZE IN SQ. FEET Square foot measurement of the entire building (all floors and spaces) combined.
- AGE OF BLDG IN YEARS Age of building in years.
- NUMBER OF FLOORS IN BUILDING Total number of floors in building, including sub-basement, basement, mezzanine, attic, and penthouse. Each level that can be occupied should be counted as a separate floor.
- SPECIFIC LOCATION OF ASBESTOS BEING REMOVED Provide specific area(s) of the structure that are being abated or demolished. For example: "Roof", "Kitchen Floor", "Steam Pipes in Basement", "Throughout Building", "Hallway", "Floor Number \_\_\_\_\_\_", "Room Number \_\_\_\_\_\_", etc).

### SECTION 3 - PROJECT CONTRACTORS

### 3A - ABATEMENT CONTRACTOR - Name of the company that will perform the asbestos renovation/abatement.

- CONTRACTOR STREET ADDRESS The actual physical location of the Asbestos Removal Contractor's place of business. DO NOT USE A POST OFFICE BOX IN THIS SPACE!
- COMPANY CERTIFICATE NUMBER The number Issued on the contractor company certificate by the Georgia Lead-Based Paint and Asbestos Program.
- CITY/STATE/ZIP/PHONE/FAX You must complete each space.
- LICENSED AGENTS NAME -- Name of the person licensed by EPD as the Principal Agent for this company
- AGENT'S ID NUMBER The agent's number issued by EPD. Example: "50123"
- EXPIRES The date on which the agent's certificate expires.
- CELL PHONE The cellular or pager number for the Principal Agent.

### 38 - DEMOLITION CONTRACTOR - Name of company performing work OTHER THAN asbestos removal.

- DEMOLITION CONTRACTOR'S STREET ADDRESS The actual physical location of this Contractor's place of business. DO NOT USE A POST OFFICE BOX IN THIS SPACE!
- CITY/STATE/ZIP/PHONE/FAX You must complete each blank.
   (If more than 2 Contractors are involved with the project, use a separate sheet as an attachment to provide additional information)

## SECTION 4 - ASBESTOS CONTAINING MATERIAL(S) (ACM) INFORMATION IS ASBESTOS PRESENT?

- YES A thorough inspection for the presence of asbestos has been conducted and the written results indicate that asbestos is present.
- NO A thorough inspection for the presence of asbestos has been conducted and the written results indicate that asbestos <u>IS NOT</u> present.
- UNKNOWN It is unknown if an asbestos inspection has been performed, or an inspection has been performed but the results are unknown at this time.
- FRIABLE "Friable Asbestos-Containing Material" means any material containing more than 1 percent asbestos, by weight, and which
  when dry may be crumbled, pulverized, or reduced to powder by hand pressure or non-friable material that will be subjected to sanding,
  grinding, abrading or crushing.
- NON-FRIABLE "Non-Friable Asbestos-Containing Material" means any asbestos-containing material that does not meet the definition
  of "FRIABLE".
- . BOTH Both "Friable" and "Non-friable" materials are present on this project.

### DID AN AHERA ACCREDITED INSPECTOR INSPECT THIS SITE?

Was the portion of the abatement project, or demolition area described in Section 2 of this form, thoroughly inspected by an AHERA Accredited Asbestos Inspector? Check I the appropriate answer

- YEŞ
- NO
- UNKNOWN
- ASSUMED ASBESTOS A thorough inspection for the presence of asbestos HAS NOT been conducted but based on the type of
  material(s) being disturbed, the decision has been made to treat the material(s) as ACM.
- INSPECTOR NAME Name of individual who performed the inspection.
- INSPECTOR PHONE Number at which the inspector may be reached, starting with area code.
- ACCREDITATION COURSE Name of course taken to obtain ASBESTOS INSPECTOR accreditation. For example: "Asbestos Inspector Initial (All)" OR "Inspector Refresher (AIR)"
- CERTIFICATE NUMBER Number on the Asbestos Inspector Certificate of Course Completion issued by the Training Provider.
- EXPIRES Expiration date on certificate issued by Training Provider.

### SECTION 5 - WORK SCHEDULES

IMPORTANT NOTICE: A 18 (TEN) WORKING DAY NOTIFICATION IS REQUIRED PRIOR TO COMMENCING ANY REGULATED ASBESTOS ACTIVITY. (Exception: Valid Emergency Projects)

WORKING DAYS ARE CONSIDERED MONDAY THROUGH FRIDAY. A HOLIDAY FALLING ON THESE DAYS WILL BE COUNTED AS A WORKING DAY. WORKING DAYS ARE COUNTED FROM THE DATE OF:

- US POST OFFICE POSTMARK DATE
- FEDEX/UPS SHIPPING DATE
- ELECTRONIC FILING OF PROJECT NOTIFICATION

NOTIFICATIONS POSTMARKED ON A SATURDAY OR SUNDAY DO NOT BEGIN THE 10 WORKING DAY NOTIFICATION PERIOD UNTIL THE FOLLOWING MONDAY.

### FOR ALL PROJECTS

Provide the project START date and END dates. NOTE: If the Consultant or Project Owner is submitting the project notification, and project dates are as yet undetermined, submit dates as TBD (To Be Determined). THE ABATEMENT OR DEMOLITION CONTRACTOR WHO RECEIVES THE CONTRACT MUST SUBMIT A REVISION TO UPDATE THE PROJECT DATES BEFORE WORK BEGINS.

WORK DAYS - Provide actual days of the week on which work will be performed - NOT the number of days worked per week. For example: "M, Tu, Th" or "M-F"

WORK HOURS - Provide the actual times of the day the crew will be on site - NOT the number of hours worked per day. For example "7A - 4P" or "5P - MIDNIGHT"

PHASED PROJECTS - If multiple buildings/structures are involved, break project into Phases, and identify project dates per Phase. Use an additional page to described phased project start and stop dates and work hours in detail.

### SECTION 6 - ACM TYPES INFORMATION AND FEE SCHEDULE

Use this section to identify the type and total quantity of asbestos that will be disturbed during this project and calculate fees owed based on your findings. All ACM's identified in Section 4 must be described completely here.

### ACM TYPE(S)

- Step 1 Locate the type of ACM you will be disturbing in COLUMN A. Use the Category 1, 2 and RACM headings in COLUMN 8 to
  determine the material's current status, then locate the category the material will MOST LIKELY BECOME as a result of your abatement
  activities in COLUMN C.
- Step 2 Show the combined LINEAR FOOT (LF) and/or SQUARE FOOTAGE (SF) of the material to be disturbed in COLUMN D, E, or F, depending on the determination made from the code in COLUMN C
- Step 3 in COLUMN G, circle the corresponding ACM type code for any material amount listed in COLUMN(S) D, E, or F. in ROW G2, enter the type code(s) in the space(s) labeled CAT 1, CAT 2, and RACM.
- Step 4 Total COLUMNS D, E, and F and insert the total(s) in the appropriate space(s) provided.

### **DEFINITIONS:**

CATEGORY 1 NON-FRIABLE ACM includes asbestos-containing packing, gaskets, resilient floor covering, mastics, and asphalt roof products that contain greater than 1% asbestos. Category 1 materials that will likely become friable as a result of removal activity must be listed in the RACM category.

CATEGORY 2 NON-FRIABLE ACM includes any asbestos-containing material, excluding Category 1 non-friable ACM, These are primarily the asbestos-coment products. Category 2 materials that will likely become friable as a result of removal activity must be listed in the RACM category.

RACM (Regulated Asbestos-Containing Material) means friable asbestos containing material, Category 1 non-friable ACM that has become friable, Category 1 non-friable ACM that will be or has been subjected to sanding, grinding, cutting, or abrading, or Category 2 non-friable ACM that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations

### FEE CALCULATION SECTION

Step 1 - Use the check box 🗍 to indicate whether the project is RESIDENTIAL (ROW H.) or NON-RESIDENTIAL (ROW I.).

Step 2 - Place the total from COLUMN F on the correct line provided in either "BOX H (A). -- RESIDENTIAL" or "BOX I (A) -- NON-RESIDENTIAL".

Step 3 - Multiply the number in BOX H (A) or I (A) by \$0.10 (Ten Cents - 10¢) and place the resulting amount in line H (B) or I (B)

### MINIMUM AND MAXIMUM FEES:

RESIDENTIAL PROJECTS: Residential projects are subject to a minimum fee of \$25 and a maximum fee of \$50 per dwelling unit.

NON-RESIDENTIAL PROJECTS: Non-residential projects are subject to a minimum fee of \$25 and a maximum fee of \$1,000.

### **DEFINITIONS:**

RESIDENTIAL PROJECT: A residential dwelling means any family residence or apartment building with four or fewer dwelling units.

NON-RESIDENTIAL PROJECT: A non-residential project means any project conducted on any building that would fall outside the guidelines established by the definition of a residential dwelling. I.E.: any non-residential structure, or any residential structure with five or more dwelling units.

IF FEES ARE DUE FOR ANY PROJECT, SHOW THE CHECK NUMBER IN THE SPACE PROVIDED.

### SECTION 7 - BUILDING OWNER, WASTE TRANSPORTER, AND DISPOSAL SITE INFORMATION

WASTE TRANSPORTER: Complete all areas

- NAME OF COMPANY
- CONTACT NAME: Name of person at Transport Company to call, if necessary.
- ADDRESS/CITY/STATE/ZIP/PHONE/FAX

### **DISPOSAL SITE INFORMATION**

- WASTE DISPOSAL SITE NAME: Name of Landfill.
- DISPOSAL SITE COUNTY: Provide County name.
- ADDRESS/CITY/STATE/ZIP/PHONE/FAX: Complete all areas.

### **BUILDING OWNER**

- OWNER OF PROJECT SITE/FACILITY: Name of legal owner of facility/property.
- OWNER'S REPRESENTATIVE: Name of person (other than Contractor) acting on behalf of Owner, particularly if completing & submitting this form.
- OWNER'S STREET ADDRESS: For service of legal process if required.
- OWNER'S MAILING ADDRESS if different than the street address.
- CITY/STATE/ZIP/PHONE/FAX Complete all areas.
- \* TELEPHONE NUMBER: Number at which Contact person may be reached, starting with area code.

### **SECTION 8 - WORK METHODS**

Enter the method(s) of demolition and/or renovation activity and a description of work practices and engineering controls to be used on this project. Describe fully what types of abatement and/or demolition activities are going to take place, the method(s) of removal and/or demolition that will be used, and controls in place to prevent asbestos emissions. Attach a separate sheet of paper if more room is needed to answer this section. FOR EXAMPLE:

- "Wet spud bar and chemical removal of FT M with critical barriers. 1 negative air. Visual clearance only";
- "Wet spud bar removal of ACS over 6 mil plastic on ground. Place in plastic lined roll of dumpster. Visual clearance only"
- "Demo with front-end loader. Push down, wet, and machine load into 30 CY roll of dumpster"

### **SECTION 9 - ADDITIONAL PROJECT INFORMATION**

- WILL ASBESTOS REMAIN IN THE PROJECT AREA? Please answer "YES", "NO", or "UNKNOWN", and explain a YES or UNKNOWN
  answer.
- IF NO ASBESTOS IS PRESENT, WAS THIS THE RESULT OF A PREVIOUS ABATEMENT?
- IF THE PROJECT WAS PREVIOUSLY ABATED, PROVIDE ALL REQUESTED INFORMATION FOR THE PRIOR ABATEMENT COMPANY.

# CERTIFICATION OF INFORMATION AND ACKNOWLEDGEMENT PROVIDE ALL REQUESTED INFORMATION - DO NOT LEAVE ANY SPACES BLANK AND INCLUDE SIGNATURE

PRINTED NAME - Print or type full name of person submitting form.

PHONE: Phone number of the person submitting the Project Notification.

SIGNATURE - The person submitting this form must submit with their signature.

DATE - Date project notification is signed

REPRESENTING - Check the appropriate title:

- OWNER Owner of Facility in which project is being performed
- ABATEMENT CONTRACTOR A Georgia Licensed Asbestos Abatement Contractor
- DEMOLITION CONTRACTOR Demolition Contractor
- OTHER CONTRACTOR A contractor representing another trade involved on the project. For example: "General Contractor," "Sub Contractor," or "Consultant."

COMPANY NAME: Name of company submitting the Project Notification.

ADDRESS: Complete the mailing address including street, city, state and zip code.

NOTE: If a Project Notification is submitted by someone other than the asbestos abatement or demolition contractor - such as the Consultant or Owner - in order to start the 10 working day notification period while the contract is out for bid, <u>A REVISED NOTIFICATION MUST BE SUBMITTED BY THE CONTRACTOR TO WHOM THE PROJECT IS AWARDED BEFORE WORK BEGINS.</u>

THE CONTRACTOR MUST SIGN THE CERTIFICATION AREA OF THE REVISED NOTIFICATION FORM.

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